

EEF/87-1574



Commonwealth Edison
Braidwood Nuclear Power Station
Route #1, Box 84
Braceville, Illinois 60407
Telephone 815/458-2801

Right

PRIORITY ROUTING	
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October 19, 1987

Mr. A. Bert Davis
Regional Administrator
U. S. Nuclear Regulatory Commission
Region III
799 Roosevelt Road
Glen Ellyn, Illinois 60137

SUBJECT: BRAIDWOOD STATION OPERATING REPORT, NRC DOCKETS
STN 50-456 and STN 50-457

Dear Mr. Davis:

Enclosed is the May 1987 to June 1987, Sr-89 and Sr-90 errata data for the previously submitted radioactive effluent report for Braidwood Station.

One copy of this report is provided for your use and eight copies are being distributed per the rules and regulations outlined in the November '86 Federal Register.

Sincerely Yours,

E. E. Fitzpatrick
Station Manager
Braidwood Nuclear Station

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BRAIDWOOD NUCLEAR POWER STATION
 SEMIANNUAL EFFLUENT REPORT FOR MAY to JUNE, 1987
 GASEOUS EFFLUENTS - VENT STACK RELEASES

	UNITS	JAN	FEB	MAR	1st QUARTER	APR	MAY	JUN	2nd QUARTER
H. Particulate (> 8 day half-life) Releases									
Mn-54	Ci						< LLD	< LLD	< LLD
Fe-55	Ci						< LLD	< LLD	< LLD
Fe-59	Ci						< LLD	< LLD	< LLD
Co-58	Ci						< LLD	< LLD	< LLD
Co-60	Ci						< LLD	< LLD	< LLD
Sr-89	Ci						< LLD	< LLD	< LLD
Sr-90	Ci						< LLD	< LLD	< LLD
Y-88	Ci						< LLD	< LLD	< LLD
Ru-103	Ci						< LLD	< LLD	< LLD
Ag-110m	Ci						< LLD	< LLD	< LLD
Cs-134	Ci						< LLD	< LLD	< LLD
Cs-136	Ci						< LLD	< LLD	< LLD
Cs-137	Ci						< LLD	< LLD	< LLD
Ba/La-140	Ci						< LLD	< LLD	< LLD
Ce-144	Ci						< LLD	< LLD	< LLD
Others (Specify)									

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BRAIDWOOD NUCLEAR POWER STATION
 SEMIANNUAL EFFLUENT REPORT FOR MAY to JUNE, 1987
 LIQUID EFFLUENTS

	UNITS	JAN	FEB	MAR	1st QUARTER	APR	MAY	JUN	2nd QUARTER
0. Liquid Effluents									
Sr-89	Ci						< LLD	< LLD	< LLD
Sr-90	Ci						< LLD	< LLD	< LLD
Co-58	Ci						< LLD	< LLD	< LLD
Co-60	Ci						< LLD	< LLD	< LLD
Cs-134	Ci						< LLD	< LLD	< LLD
Cs-136	Ci						< LLD	< LLD	< LLD
Cs-137	Ci						< LLD	< LLD	< LLD
I-131	Ci						< LLD	< LLD	< LLD
I-133	Ci						< LLD	< LLD	< LLD
Ba/La-140	Ci						< LLD	< LLD	< LLD
Xe-133	Ci						< LLD	< LLD	< LLD
Xe-135	Ci						< LLD	< LLD	< LLD
Others (Specify)									